

## Refine Search

## Search Results -

Terms	Documents
(reaction product or condensation reaction or dehydration reaction or demethanolation reaction or demethanolization reaction or deethanolation reaction or deethanolization reaction) and (polyethylene oxide or polypropylene oxide or polyalkylene oxide or ethylene oxide or propylene oxide or alkylene oxide) and (glycerin or trimethoxy propane or ethylene glycol or diethoxy ethane) and (((organic acid or inorganic acid) with salt) or (polishing or planarizing or planarization or cmp) near3 (accelerator or accelerating)) and (abrasive or alumina or aluminum oxide or "al.sub.2 o.sub.3" or "al.sub.2o.sub.3" or al2o3)	. 0

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database
US OCR Full-Text Database

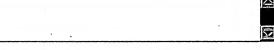
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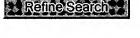
L2

EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:











## Search History

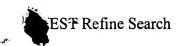
DATE: Monday, December 11, 2006 Purge Queries Printable Copy Create Case

Set Name Query side by side Hit Set
Count Name
result
set

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

(reaction product or condensation reaction or dehydration reaction or demethanolation reaction or demethanolization reaction or deethanolation reaction or deethanolization reaction) and (polyethylene oxide or polypropylene oxide or polyalkylene oxide or ethylene oxide or propylene oxide or alkylene oxide) and (glycerin or trimethoxy propane or ethylene glycol or diethoxy ethane) and (((organic acid or inorganic acid) with salt) or (polishing or planarizing or planarization or cmp) near3 (accelerator or accelerating)) and (abrasive or alumina or aluminum oxide or "al.sub.2 o.sub.3" or "al.sub.2o.sub.3"

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<u>L1</u>

or al2o3)

DB=PGPB, USPT, USOC; PLUR=YES; OP=ADJ

(106/\$.ccls. or 51/\$.ccls. or 438/\$.ccls. or 216/\$.cclsor 252/\$.ccls. or 510/\$.ccls. or 134/\$.ccls.) and (reaction product or condensation reaction or dehydration reaction or demethanolation reaction or deethanolization reaction or deethanolization reaction) and (polyethylene oxide or polypropylene oxide or polyalkylene oxide or ethylene oxide or propylene oxide or alkylene oxide) and (glycerin or trimethoxy propane or ethylene glycol or diethoxy ethane) and (((organic acid or inorganic acid) with salt) or (polishing or planarizing or planarization or cmp) near3 (accelerator or accelerating)) and (abrasive or alumina or aluminum oxide or "al.sub.2 o.sub.3" or "al.sub.2o.sub.3" or al2o3)

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**END OF SEARCH HISTORY**